

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S298	9	"fence value" and replica\$4	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/07 20:49
S299	10	cheyne.xp.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/07 20:53
S300	33	cheyne.xp. or cheyne.xa.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/07 20:54
S301	5	(cheyne.xp. or cheyne.xa.) and delta	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/07 20:54
S302	48	replica and "delta value"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/07 21:06
S303	20	S302 and synchron\$5	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/07 21:06
S304	1123	replica and delta and updat\$3	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/07 21:15
S305	0	S304 and "independent of local change"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/07 21:15

## EAST Search History

S30 6	0	replica and "independent of local change"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/07 21:16
S30 7	80	replica and "local change"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/07 21:16
S30 8	2	"20060123009".pn.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/09 19:04
S30 9	2	"data generation language"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2008/02/09 19:58


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### All Results

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[J Chapin](#)

Low-temperature properties of a model glass. I. Elastic dipole model - all 4 versions »

ER Grannan, M Randeria, JP Sethna - Physical Review B, 1990 - APS

... C. **Teodosiu**, Elastic Models of Crystal Defects (Springer-Verlag, Berlin, 1982 ... They obtained a **replica**-symmetric solution, valid above the temperature where the ...

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Modeling slip, kink and shear banding in classical and generalized single crystal plasticity - all 5 versions »

S Forest - Acta Materialia, 1998 - Elsevier

... Fig. 3. Tensile test on a 001 -single crystal superalloy AM1, **replica** of the surface of the cylindrical specimen (after Ref.[14]). 2.3. Mesh dependence issue. ...

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Memory system performance of UNIX on CC-NUMA multiprocessors - all 4 versions »

J Chapin, A Herrod, M Rosenblum, A Gupta - Proceedings of the 1995 ACM SIGMETRICS joint international ..., 1995 - portal.acm.org

Page 1. Memory System Performance of UNIX on CC-NUMA Multiprocessors John Chapin, Stephen A. Herrod, Mendel Rosenblum, and Anoop Gupta ...

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Increasing relevance of memory hardware errors: a case for recoverable programming models - all 4 versions »

D Milojevic, A Messer, J Shau, G Fu, A Munoz - Proceedings of the 9th workshop on ACM SIGOPS European ..., 2000 - portal.acm.org

... 4. Kernel threads inside critical sections armored against errors, eg transaction-based and **replica**. ... [20] **Teodosiu**, D., et al., "Hardware Fault Containment ...

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Disco: running commodity operating systems on scalable multiprocessors - all 79 versions »

E Bugnion, S Devine, K Govil, M Rosenblum - ACM Transactions on Computer Systems (TOCS), 1997 - portal.acm.org

... cache miss. To accom- plish this, Disco implements a dynamic page migration and page **replica**- tion system [Bolosky et al. 1989; Cox ...

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Mathematical model of influence of rapid induction heating on nucleation and growth of precipitates - all 3 versions »

SH Razavi, S Mirdamadi, H Arabi, J Szpunar - Materials Science and Technology, 2001 - ingentaconnect.com

Page 1. Mathematical model of influence of rapid induction heating on nucleation and growth of precipitates SH Razavi, Sh. Mirdamadi, H. Arabi, and J. Szpunar ...

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Mesoscopic phase transitions and critical behavior of complex magnetic

shape-memory systems - all 3 versions »

Y Yamazaki, H Gleiter, J Tani, M Matsumoto - Physical Review B, 2002 - APS  
... C. **Teodosiu**, Elastic Models of Crystal Defects (Springer-Verlag, Berlin, 1982 ... of  
the randomly dis-tributed defect systems are evaluated using the **replica** method ...  
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[PDF] Resource Management Issues for Shared-memory Multiprocessors - all 2 versions »


B Verghese, Stanford University, Dept. of ... - 1998 - [historical.ncstrl.org](http://historical.ncstrl.org)  
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Flexible Use of Memory for Replication/migration in Cache-coherent DSM Multiprocessors - all 12 versions »

V Soundararajan, M Heinrich, B Verghese, K ... - 1999 - [doi.ieeeecs.org](http://doi.ieeeecs.org)  
... This is done at the policy level by reducing replications in the face of memory  
pressure, and through selective reclamation of **replica** pages. ...  
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Embra: fast and flexible machine simulation - all 7 versions »

E Witchel, M Rosenblum - Proceedings of the 1996 ACM SIGMETRICS international ...,  
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Page 1. Embra: Fast and Flexible Machine Simulation Emmett Witchel Laboratory for  
Computer Science Massachusetts Institute of Technology [witchel@lcs.mit.](mailto:witchel@lcs.mit.edu) ...  
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